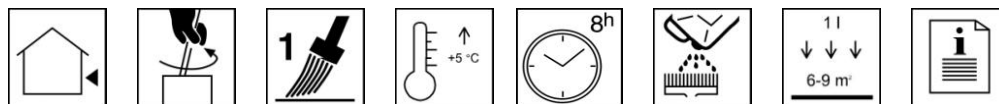


ADLER Tiefengrund (*primer*), solvent-based

40944



Product description	Solvent-based special primer with hardening depth effect for exterior surfaces. Alkali resistant, non-saponifiable, prevents splotchy drying of full colours on plaster and brickwork.
Fields of application	Plaster, concrete, gypsum, lime sand bricks as well as asbestos cement. Can also be used on old chalking coats. For interior surfaces, we recommend water-thinnable ADLER Tiefengrund (<i>primer</i>) 40905.
Application	Brushing (with a brush)
Surface pretreatment	Fresh plaster and concrete must be thoroughly dry. Remove loose old coats. Correct cracks and irregularities.
Primer	1x with ADLER Tiefengrund (<i>primer</i>) 40944
Topcoat	2 x ADLER Acrycolor (see technical data sheet) 40410 ff
Thinner	ADLER Adlerol free from aromatics 80301; Delivery form: ready for application, even out any evaporation losses with ADLER Adlerol free from aromatics 80301.
Application and object temperature	At least + 5 °C
Drying time	Paintable after approx. 8 hours
Working equipment	Clean with ADLER Adlerol free from aromatics 80301 immediately after use. Remove dried-on residue with ADLER Abbeizer (<i>paint remover</i>) 95125.
Spreading rate (per coat)	6 - 9 m ² /l per coat
Container sizes	750 ml, 5 l
Colour	Colourless 40944
Safety information	Please pay attention to the safety information sheet!

10-09 (replaces 01-07)

ADLER-Werk Lackfabrik, A-6130 Schwaz
Fon: 0043/5242/6922-450, Fax: 0043/5242/6922-399, Mail: info@adler-lacke.com

Our instructions are based on current knowledge and are intended to guide the buyer/user to the best of our knowledge. However, they must be individually adapted to the application areas and processing conditions. The buyer/user takes responsibility for the suitability and use of the delivered product. It is therefore recommended to produce a sample specimen in order to test the suitability of the product. Otherwise our General Terms of Sale apply. All previous specifications become invalid with this edition. Packaging sizes, colours and available gloss values are subject to change.